## QUANTITATIVE DETERMINATION OF TINOSPORASIDE IN *TINOSPORA CORDIFOIA* (WILLD.) MIERS. BY HPTLC DENSITOMETRY

AM. Gurav<sup>1</sup> and P.C. Sharma<sup>2</sup>

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A technique for quantitative determination of tinosporaside in stem was developed by HPTLC densitometry. The tinosporaside content in stem collect ed at different times of the year was studied comparatively. The highest amount of tinosporaside was recorded in the November and January collections, the flowering period of the species.

<sup>1.</sup> Flat No. 7, Madhukamal apts., Lane No. 7, Dahanukar Colony, Kothrud, Pune-411038